

THE GENERAL HISTORY

THE PERIODIZATION OF THE GENERAL HISTORY

THE CHRONOLOGY OF THE GENERAL HISTORY

THE TIMELINE OF THE FUTURE GENERAL HISTORY

THE UNIVERSAL TIME SCALE

ALMANAC

CDXXVII

THE 9TH ERA OF THE UNIVERSE

THE 9TH ERA OF THE UNIVERSE will begin
for $(1 \times 10^{10^{26}})$ - 13 820 000 000 years.

THE 9TH ERA OF THE UNIVERSE will begin
 $(1 \times 10^{10^{26}})$ years after the Big Bang.

THE 9TH ERA OF THE UNIVERSE will begin
in $(1 \times 10^{10^{26}})$ - 1 year UH.

THE 9TH ERA OF THE UNIVERSE will last
from for $(1 \times 10^{10^{26}})$ - 13 820 000 000 years
to for $(1 \times 10^{10^{120}})$ - 13 820 000 000 years.

THE 9TH ERA OF THE UNIVERSE will last
from $(1 \times 10^{10^{26}})$ years after the Big Bang
to $(1 \times 10^{10^{120}})$ years after the Big Bang.

THE 9TH ERA OF THE UNIVERSE will last
from $(1 \times 10^{10^{26}})$ - 1 year UH

to $(1 \times 10^{10^{120}}) - 1$ year UH.

THE 9TH ERA OF THE UNIVERSE will end
for $(1 \times 10^{10^{120}}) - 13\,820\,000\,000$ years.

THE 9TH ERA OF THE UNIVERSE will end
 $(1 \times 10^{10^{120}})$ years after the Big Bang.

THE 9TH ERA OF THE UNIVERSE will end
in $(1 \times 10^{10^{120}}) - 1$ year UH.

The duration of THE 9TH ERA OF THE UNIVERSE will be
 $(1 \times 10^{10^{120}}) - (1 \times 10^{10^{26}})$ years.